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APPLICANT
Raghuram Kalluri

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April 4, 2000

GROUP
1644

U.S. PATENT DOCUMENTS

EXAM- INER INI- TIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
mt	AL3 WO 99/65940	23 DEC 1999	PCT			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

mt	AW6	Colorado, P.C. et al., 1999, "Arresten: Angiogenesis and Renal Cell Carcinoma Tumor Inhibiting Matrix Protein", J. Amer. Soc. Nephrol. 10:489A
	AX6	Colorado, P.C. et al., 2000, "Anti-Angiogenic Cues From Vascular Basement Membrane Collagen", Cancer Res. 60:2520-2526
	AY6	Kamphaus, G.D. et al., 1999, "Canstatin: A Novel Matrix Derived Inhibitor of Angiogenesis and Renal Cell Carcinoma Tumor Growth", J. Amer. Soc. Nephrol. 10:495A
	AZ6	Kefalides, N.A. et al., 1999, "Suppression of Tumor Cell Growth By Type IV Collagen and a Peptide From the NC1 Domain of the $\alpha 3$ (IV) Chain", Medicina 59:553
	AR7	Maeshima, Y. et al., 2000, "Two RGD-Independent $\alpha_v\beta_3$ Integrin Binding Sites on Tumstatin Regulate Distinct Anti-Tumor Properties", J. Biol. Chem. 275:23745-23750
	AS7	Nickols, A. et al., 1997, "Antiangiogenic and anticancer Activities of Antagonists if Integrin $\alpha_v\beta_3$ ", Proc. Ann. Mtg. Amer. Assoc. Cancer Res. 38:206
mt	AT7	Varner, J.A., 1997, "The Role of Vascular Cell Integrins $\alpha_v\beta_3$ and $\alpha_v\beta_5$ in Angiogenesis", Regulation of Angiogenesis, Biurkhauser Verlag, Basel, Switzerland, pp. 361-390

EXAMINER

Maher Haddad

DATE CONSIDERED

6/9/03